

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

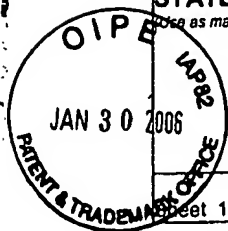
(Use as many sheets as necessary)

Complete if Known

Application Number	10/762,836
Filing Date	January 22, 2004
First Named Inventor	Riss, Terry
Group Art Unit	1655
Examiner Name	Paul Martin

Attorney Docket No: 341.029US1

Sheet 1 of 2

**US PATENT DOCUMENTS**

Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Filing Date If Appropriate
PC~	US-2002/0119500 A1	08/29/2002	Xue, Q., et al.	08/08/2001
PC~	US-5,744,320	04/28/1998	Sherf, B. A., et al.	06/07/1995
PC~	US-6,586,196	07/01/2003	Bronstein, I., et al.	12/14/1999

FOREIGN PATENT DOCUMENTS

Examiner Initials *	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	T ²
PC~	WO-00/36098A1	06/22/2000	Bronstein, I., et al.	
PC~	WO-00/50630A2	08/31/2000	Colyer, J., et al.	
PC~	WO-02/12547A1	02/14/2002	Xue, Qifeng, et al.	
PC~	WO-03/066611A1	08/14/2003	O'Brian, M., et al.	
PC~	WO-2005/073722A2	08/11/2005	Riss, T. L., et al.	

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
PC~		"Apoptosis: Annexin V & Propidium Iodide - Freedom to Discover", <u>Acumen Bioscience Ltd.</u> , (Prior to January 20, 2004), 2 pgs.	
PC~		"Beadlyte® Multiplex Assay Systems", <u>Product Guide, Upstate Cell Signalling Solutions</u> , (2002), 12 pgs.	
PC~		"Caspase-Glo™ 3/7 Assay", <u>Technical Bulletin No. 323, Promega Corporation</u> , (May, 2003), 13 pgs.	
PC~		"Cell Cytotoxicity - Freedom to Discover", <u>Acumen Bioscience Ltd.</u> , (Prior to January 20, 2004), 2 pgs.	
PC~		"Cell Proliferation - Freedom to Discover", <u>Acumen Bioscience Ltd.</u> , (Prior to January 22, 2004), 2 pgs.	
PC~		"CellTiter-Blue™ Cell Viability Assay", <u>Technical Bulletin No. 317, Promega Corporation</u> , (December, 2002), 12 pgs.	
PC~		"CellTiter-Glo™ Luminescent Cell Viability Assay", <u>Technical Bulletin No. 288, Promega Corporation</u> , (May, 2001), 11 pgs.	
PC~		"CytoTox-ONE™ Homogeneous Membrane Integrity Assay", <u>Technical Bulletin No. 306, Promega Corporation</u> , (May, 2003), 13 pgs.	
PC~		"Dual-Light® Luminescent Report Gene Assay for Luciferase and Beta-Galactosidase", <u>Data Sheet, Applied Biosystems</u> , (2000), 2 pgs.	
PC~		"Multiplex Antibody Kits Custom Software & Hardware for Luminex™ - Antibody Bead and Buffer Kits for Luminex™", <u>MiraiBio Inc.</u> , (Prior to January 20, 2004), 2 pgs.	

EXAMINER

DATE CONSIDERED

2/21/06

Substitute Disclosure Statement Form (PTO-1449)

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional) 2 Applicant is to place a check mark here if English language Translation is attached

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid QMB control number.

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/762,836
Filing Date	January 22, 2004
First Named Inventor	Riss, Terry
Group Art Unit	1655
Examiner Name	Paul Martin

Sheet 2 of 2

Attorney Docket No: 341.029US1

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
PC~		BRONSTEIN, I., et al., "Combined Luminescent Assays for Multiple Enzymes", <u>Bioluminescence and Chemiluminescence: Molecular Reporting With Photons</u> , (International Symposium Proceedings), (1997), 451-457	
PC~		DAMOUR, MARC, et al., "Non-Radioactive Multiplex Kinase Activity Assay Using Beadlyte® Suspension Microarrays", (Prior to January 20, 2004), 1 pg.	
PC~		DE JAGER, WILCO, et al., "Simultaneous Detection of 15 Human Cytokines in a Single Sample of Stimulated Peripheral Blood Mononuclear Cells", <u>Clinical and Diagnostic Laboratory Immunology</u> , 10(1), (2003), 133-139	
PC~		DYER, BENJAMIN, et al., "A Noncommercial Dual Luciferase Enzyme Assay System for Report Gene Analysis", <u>Analytical Biochemistry</u> , 282, (2000), 158-161	
PC~		FARFAN, ABIGAIL, et al., "Frequently Asked Questions Cytotox-One™ Homogeneous Membrane Integrity Assay", <u>Cell Notes</u> , Issue 6, (2003), 19-20	
PC~		LIU, JINGXUE, et al., "Visualizing and Quantifying Protein Secretion Using a <u>Renilla Luciferase-GFP Fusion Protein</u> ", <u>Luminescence</u> , 15, (2000), 45-49	
PC~		MARTIN, CHRIS S., "Dual Luminescence-Based Reporter Gene Assay for Luciferase and β -Galactosidase", <u>BioTechniques</u> , 21(3), (1996), 520-524	
PC~		NOLKRANTZ, KERSTIN, et al., "Functional Screening of Intracellular Proteins in Single Cells and in Patterned Cell Arrays Using Electroporation", <u>Analytical Chemistry</u> , 74(16), (2002), 4300-4305	
PC~		QAZI, SAARA, et al., "A Novel Dual Reporter Assay for Studying Intracellular Bacterial Pathogens", <u>Luminescence</u> , 17, (Abstract Only), XIIth International Symposium on Bioluminescence and Chemiluminescence, (2002), pg.106	
PC~		SÖHNLEIN, PETRA, et al., "Fast and Flexible Setup of Homogeneous Protein Assays Employing 6xHis-Tag Technology - High Sensitivity and Signal-to-Noise Ratios", (Qiagen® LiquiChip™), (Published prior to January 20, 2004), 13 pgs.	
PC~		TIMIRYASOVA, T. M., et al., "Visualization of Vaccinia Virus Infection Using the <u>Renilla-Luciferase-GFP Fusion Protein</u> ", <u>Bioluminescence and Chemiluminescence</u> , (11th International Proceedings), (2001), 457-460	
PC~		WANG, Y., et al., "The <u>Renilla Luciferase-Modified GFP Fusion Protein</u> is Functional in Transformed Cells", <u>Bioluminescence and Chemiluminescence: Molecular Reporting with Photons</u> , (Symposium Proceedings), (1997), 419-422	
PC~		YU, YONG A., et al., "Inducible Gene Expression <i>in vivo</i> Using a <u>Renilla Luciferase - GFP Fusion Construct</u> ", <u>Bioluminescence and Chemiluminescence</u> , (11th International Symposium Proceedings), (2000), 465-468	

EXAMINER

DATE CONSIDERED 2/21/04

Substitute Disclosure Statement Form (PTO-1449)

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional) 2 Applicant is to place a check mark here if English language Translation is attached